

## PALM INTRANET

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US	US-	20050818	Magnetic resonance imaging	600/411		Ritter, Rogers
20050182315 A1	PGPUB		and magnetic navigation systems and methods			C. et al.
US 20050119687 A1	US- PGPUB	20050602	Methods of, and materials for, treating vascular defects with magnetically controllable hydrogels	606/200		Dacey, Ralph G. JR. et al.
US 20050043611 A1	US- PGPUB	20050224	Variable magnetic moment MR navigation	600/411	600/412	Sabo, Michael E. et al.
US 20050027285 A1	US- PGPUB	20050203	Method for safely and efficiently navigating magnetic devices in the body	606/1		Ritter, Rogers C. et al.
US 20040260172 A1	US- PGPUB	20041223	Magnetic navigation of medical devices in magnetic fields	600/411		Ritter, Rogers C. et al.
US 20040199074 A1	US- PGPUB	20041007	Method for safely and efficiently navigating magnetic devices in the body	600/424	128/899	Ritter, Rogers C. et al.
US 20040157082 A1	US- PGPUB	20040812	Coated magnetically responsive particles, and embolic materials using coated magnetically responsive particles	428/611	335/209	Ritter, Rogers C. et al.
US 20040096511 A1	US- PGPUB	20040520	Magnetically guidable carriers and methods for the targeted magnetic delivery of substances in the body	424/489	604/500	Harburn, Jonathan et al.
US 20040064153 A1	US- PGPUB	20040401	Efficient magnet system for magnetically-assisted surgery	607/1		Creighton, Francis M. IV et al.
US 20040030244 A1	US- PGPUB	20040212	Method and apparatus for magnetically controlling catheters in body lumens and cavities	600/424	128/899; 600/117	Garibaldi, Jeffrey M. et al.
US 20030208188 A1	US- PGPUB	20031106	Method for safely and efficiently navigating magnetic devices in the body	606/1	606/14	Ritter, Rogers C. et al.
US 20030153827 A1	US- PGPUB	20030814	Method and device for locating magnetic implant by source field	600/424		Ritter, Rogers C. et al.
US 20030135112 A1	US- PGPUB	20030717	Method of localizing medical devices	600/424		Ritter, Rogers C. et al.
US 20030125752 A1	US- PGPUB	20030703	Method and apparatus for magnetically controlling motion direction of a mechanically pushed catheter	606/108	600/431	Werp, Peter R. et al.
US	US-	20020801	Efficient magnet system for	128/899		Creighton,

20020100486 A1	PGPUB		magnetically-assisted surgery			Francis M. IV et al.
US 20020022777 A1	US- PGPUB	20020221	Digital magnetic system for magnetic surgery	600/407	600/415	Crieghton, Francis M. IV et al.
US 20020016542 A1	US- PGPUB	20020207	Method and apparatus using shaped field of repositionable magnet to guide implant	600/407		Blume, Walter M. et al.
US 20010047129 A1	US- PGPUB	20011129	Medical devices adapted for magnetic navigation with magnetic fields and gradients	600/374	606/41; 607/122	Hall, Andrew F. et al.
US 20010038683 A1	US- PGPUB	20011108	Open field system for magnetic surgery	378/137		Ritter, Rogers C. et al.
US 20010021805 A1	US- PGPUB	20010913	Method and apparatus using shaped field of repositionable magnet to guide implant	600/407		Blume, Walter M. et al.
US 7020512 B2	USPAT	20060328	Method of localizing medical devices	600/434	600/407; 600/423; 600/424	Ritter; Rogers C. et al.
US 7010338 B2	USPAT	20060307	Device for locating magnetic implant by source field	600/424	128/899; 600/426; 600/427	Ritter; Rogers C. et al.
US 6755816 B2	USPAT	20040629	Method for safely and efficiently navigating magnetic devices in the body	606/1	606/108	Ritter; Rogers C. et al.
US 6702804 B1	USPAT	20040309	Method for safely and efficiently navigating magnetic devices in the body	606/1		Ritter; Rogers C. et al.
US 6630879 B1	USPAT	20031007	Efficient magnet system for magnetically-assisted surgery	335/306	335/304	Creighton, IV; Francis M. et al.
US 6542766 B2	USPAT	20030401	Medical devices adapted for magnetic navigation with magnetic fields and gradients	600/374	600/585; 604/510; 604/528; 604/95.05; 606/21; 606/27; 606/41; 607/119; 607/122	Hall; Andrew F. et al.
US 6529761 B2	USPAT	20030304	Digital magnetic system for magnetic surgery	600/407	600/410	Creighton, IV; Francis M. et al.
US 6522909 B1	USPAT	20030218	Method and apparatus for magnetically controlling catheters in body lumens and cavities	600/424	128/899; 324/207.11; 600/117; 600/407	Garibaldi; Jeffrey M. et al.

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US 6507751	USPAT	20030114	Method and apparatus using	600/424	600/12;	Blume;
B2			shaped field of repositionable		600/407;	Walter M. et
			magnet to guide implant		604/510;	al.
					606/130	
US 6505062	USPAT	20030107	Method for locating magnetic	600/407	128/899;	Ritter; Rogers
B1			implant by source field		600/424	C. et al.
US 6475223	USPAT	20021105	Method and apparatus for	606/108	606/1;	Werp; Peter
B1			magnetically controlling motion		606/130	R. et al.
			direction of a mechanically			
			pushed catheter			
US 6459924	USPAT	20021001	Articulated magnetic guidance	600/427	128/899	Creighton,
B1			systems and devices and			IV; Francis
			methods for using same for			M. et al.
			magnetically-assisted surgery			
US 6330467	USPAT	20011211	Efficient magnet system for	600/407		Creighton,
B1			magnetically-assisted surgery			IV; Francis
				İ		M. et al.
US 6311082	USPAT	20011030	Digital magnetic system for	600/407	600/415	Creighton,
B1			magnetic surgery			IV; Francis
		3				M. et al.
US 6304768	USPAT	20011016	Method and apparatus using	600/407		Blume;
B1			shaped field of repositionable			Walter M. et
			magnet to guide implant			al.
US 6292678	USPAT	20010918	Method of magnetically	600/374	600/585;	Hall; Andrew
B1			navigating medical devices with		604/510;	F. et al.
			magnetic fields and gradients,		604/528;	
			and medical devices adapted		604/95.05;	
			therefor		606/41	
US 6241671	USPAT	20010605	Open field system for magnetic	600/427	361/141	Ritter; Rogers
B1			surgery			C. et al.
US 6216030	USPAT	20010410	Magnetic stereotactic system	600/427	600/434;	Howard;
B1			for treatment delivery		604/891.1;	Matthew A.
					606/130	et al.
US 6212419	USPAT	20010403	Method and apparatus using	600/407		Blume;
B1			shaped field of repositionable			Walter M. et
			magnet to guide implant			al.
US 6157853	USPAT	20001205	Method and apparatus using	600/426	606/130	Blume;
A			shaped field of repositionable			Walter M. et
			magnet to guide implant			al.
US 6128174	USPAT	20001003	Method and apparatus for	361/143	361/141	Ritter; Rogers
A			rapidly changing a magnetic			C. et al.
			field produced by			
			electromagnets			<del> </del>
US 6015414	USPAT	20000118	Method and apparatus for	606/108	606/130	Werp; Peter
A			magnetically controlling motion			R. et al.
			direction of a mechanically			
			pushed catheter	1000	100115	<del> </del>
US 5931818	USPAT	19990803	Method of and apparatus for	604/270	600/434;	Werp; Peter

A			intraparenchymal positioning of medical devices		604/164.12	R. et al.
US 5779694 A	USPAT	19980714	Magnetic stereotactic system for treatment delivery	604/891.1	600/12; 600/13; 604/158; 604/174	Howard; Matthew A. et al.
US 5707335 A	USPAT	19980113	Magnetic stereotactic system and treatment delivery	600/12	604/890.1; 604/891.1; 604/95.01	Howard; Matthew A. et al.
US 5654864 A	USPAT	19970805	Control method for magnetic stereotaxis system	361/141	361/143; 361/146	Ritter; Rogers C. et al.
US 5125888 A	USPAT	19920630	Magnetic stereotactic system for treatment delivery	600/12	604/890.1; 604/891.1	Howard; Matthew A. et al.
US 4869247 A	USPAT	19890926	Video tumor fighting system	606/27	600/12; 606/130	Howard, III; Matthew A. et al.
US 3591290 A	USPAT	19710706	UROLOGICAL APPARATUS AND METHOD	356/335	356/436; 359/900; 385/12; 600/310	Zinner; Norman R. et al.